		Comp. 11. 4 D. 4 10574001 4 4
EAST [do	+akaaaa, HC	Search History Printout 10574991.txt page 1
EAST [databases: US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB]		
(inventor)		DIDINI WILLIAM
	144	RUBIN, WILLIAM
L2	29	RUBIN.in. WILLIAM.in.
(class/subclass)		
L3	659	367/13.ccls.
L13	385	73/170.16.ccls.
(text)		
L4	1	L2 AND L3
L5	5	atmospheric disturbances infrasound frequency magnitudes noise spectra comparing threshold
locations		aumospherie distarbances infrasound frequency magnitudes noise spectra comparing threshold
L9	178	atmospheric disturbances noise filtering frequency band frequencies comparing amplitudes
	first second	atmospheric distarbances noise intering frequency band frequencies comparing amplitudes
L10	28	atmospheric disturbances noise filtering frequency band frequencies comparing amplitudes
	with first wi	th second
L11	8	
	with first wi	atmospheric disturbances noise with filtering frequency band frequencies comparing amplitudes
L12		
		atmospheric with disturbances noise with filtering frequency band frequencies comparing
-	_	with first with second
L14	1	73/170.16.ccls. and infrasound
L17		114 or 115 or 116
L18		L17 AND INFRASOUND
L19		L17 AND INFRASOUND AND THRESHOLD\$4
L21		L20 AND INFRASOUND
L23		L20 AND THRESHOLD\$4
L24	1	L20 AND THRESHOLD\$4 FIRST SECOND
(forward/backward plus ids)		
L6	23	("20010048297" "20040257216" "3891919" "4198599" "4272720" "4543580" "4823228"
"5263368' "6552521'	' "5305210)" "5541501" "5771020" "5959815" "5977762" "6215294" "6246367" "6420862"
"6735525" "6788043" "6791311" "6960995" "7016785").PN. OR ("2005/0197070" "2007/0104026" "7200418").URPN.		
L16	' "5355350 5	("2928277" "3245078" "3646540" "3753117" "3810137" "4055830" "4602248")" "5379025" "5546800" "5771020" "5801636").PN. OR ("6097296").URPN. (US-20070104026-\$ or US-20050197070-\$).did. or (US-7200418-\$ or US-6097296-\$).did. or
(WO-2005045359-\$).did.		
L20	8	("6480142" "5355350" "4359640" "4012713").PN.
(interference)		
Ĺ 7	,	(atmospheric disturbances infrasound frequency magnitudes noise spectra comparing threshold
locations)		· · · · · · · · · · · · · · · · · · ·

threshold first second).clm.

(atmospheric disturbances noise filtering frequency band frequencies comparing amplitudes

locations).clm.

L8